

SYRINGE STORAGE DEVICE

ABSTRACT OF THE DISCLOSURE

Syringe storage devices safely secure a syringe during ambulance treatment and transport of patients. A base has a plurality of mounting holes in its opposing sides and a plurality of
5 adhesive tabs on its back to facilitate its attachment to an interior wall or cabinet of an ambulance. The front of the base has a plurality of clips and a shelf attached to it. Needle holes are present in the middle of the shelf beneath each clip. The needle holes and clips are adapted to receive and removably secure the needle cover and syringe body of a syringe. A portion of the front of the base beneath the shelf comprises a dry erase board where a user can use a dry erase
10 pen to create a syringe label identifying the contents of the syringe removably stored above it.

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